

- 1) Introduce yourself.
- 2) Brief of steps done in MS assignment.
- 3) Accuracy, Precision and Recall metrics : one real-life application of these metrics e.g. Cancer Detection - which of these metrics would work in this case.
- 4) Cereals dataset given and some pandas based questions like what is 'r' in `pd.read_csv(r 'file path:')`, preprocessing steps `info`, `describe`, `columns`, `dropna`, significance of `inplace` parameter, removing two columns from the dataset, order by a particular column, count of each supplier.
- 5) Rate yourself in ML, python, Sql out of 10
- 6) `enumerate` function in python
- 7) Join two lists demonstrating the `append` and `extend`
- 8) How to import csv file apart from `pd.read_csv`
- 9) `range` function definition, and what will be output-  
`range (5)`  
`range(0,5)`  
`range(0,5,1)`
- 10) Your questions if any.